

FIG 2.

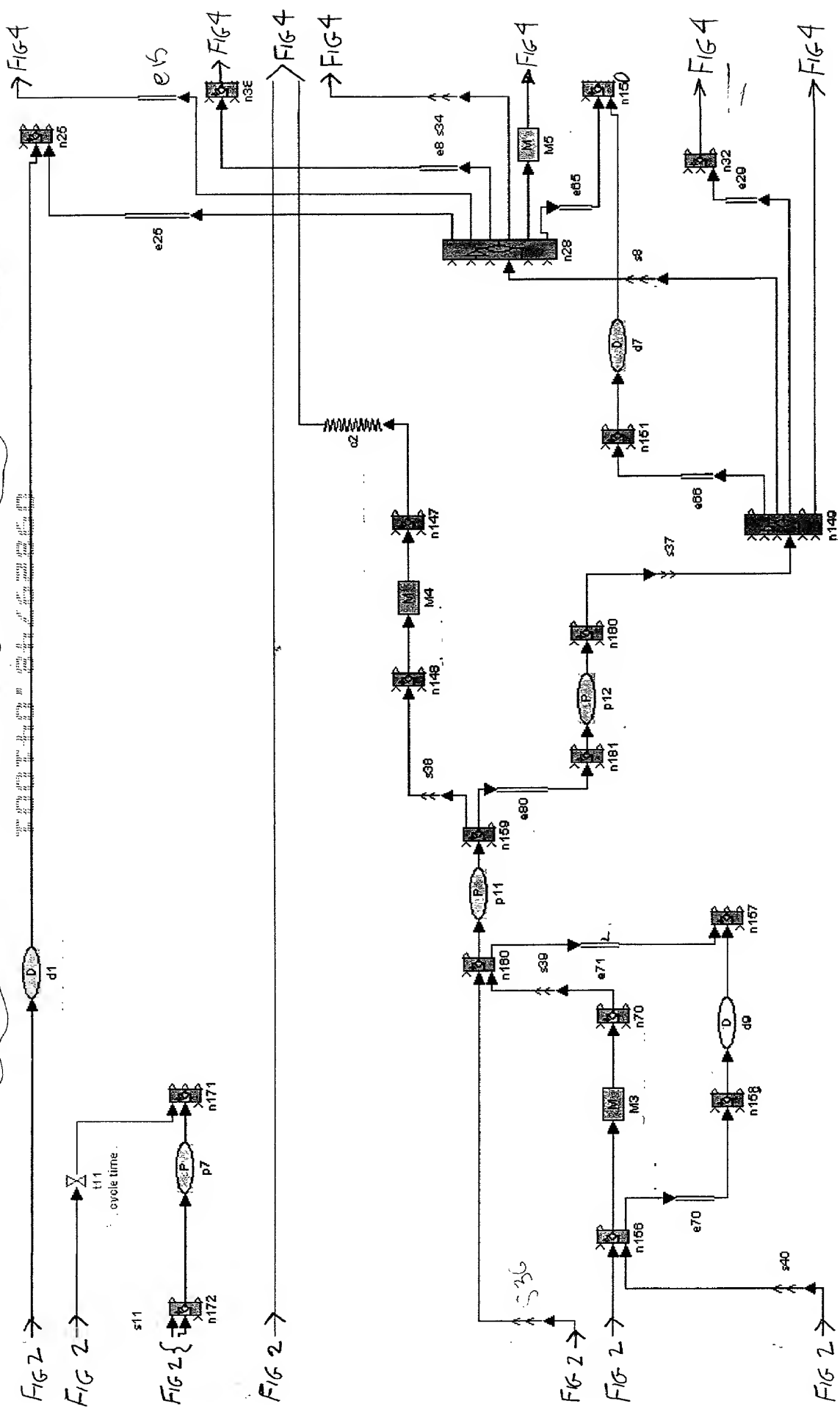


FIG 3

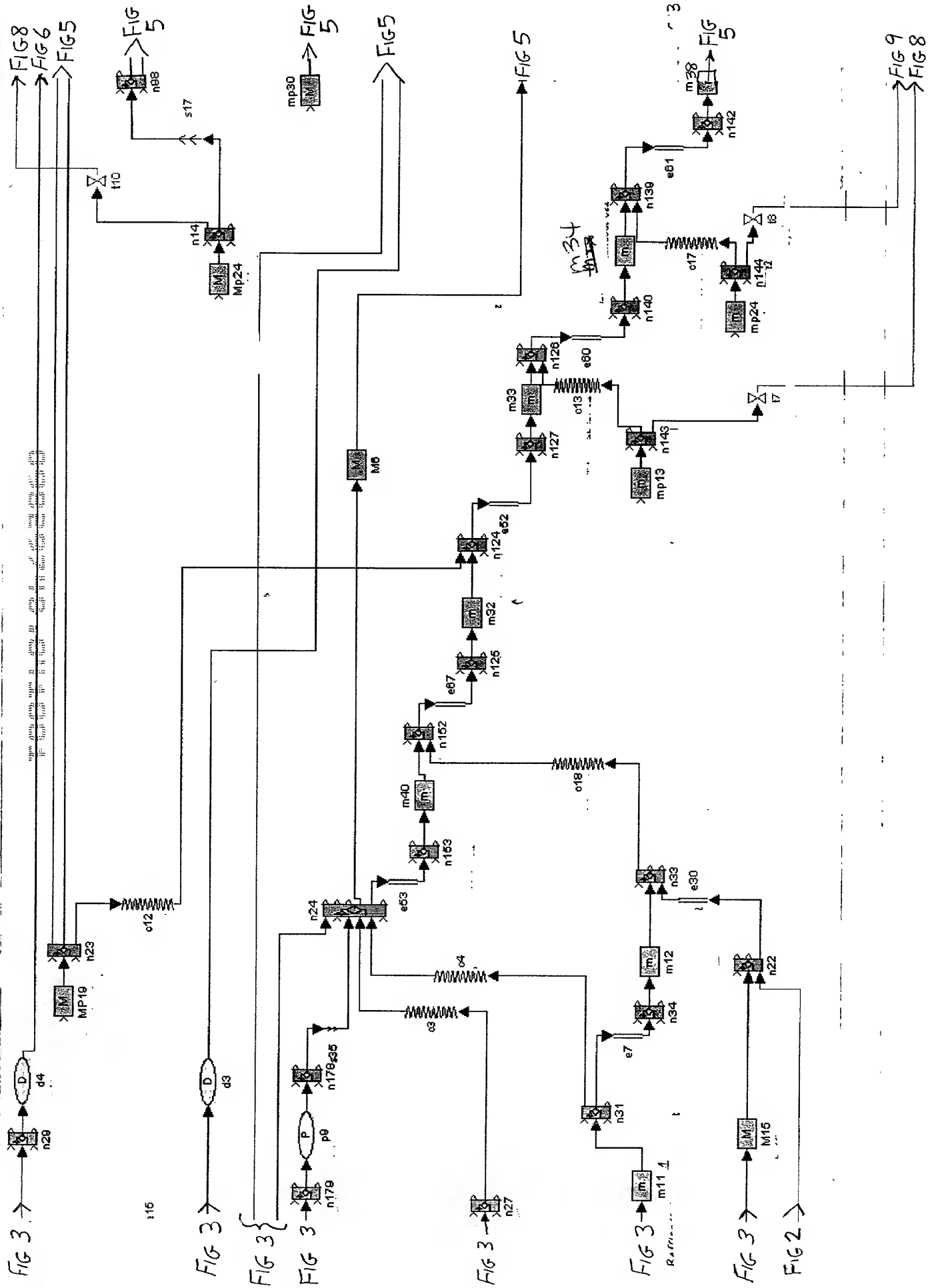


FIG 4

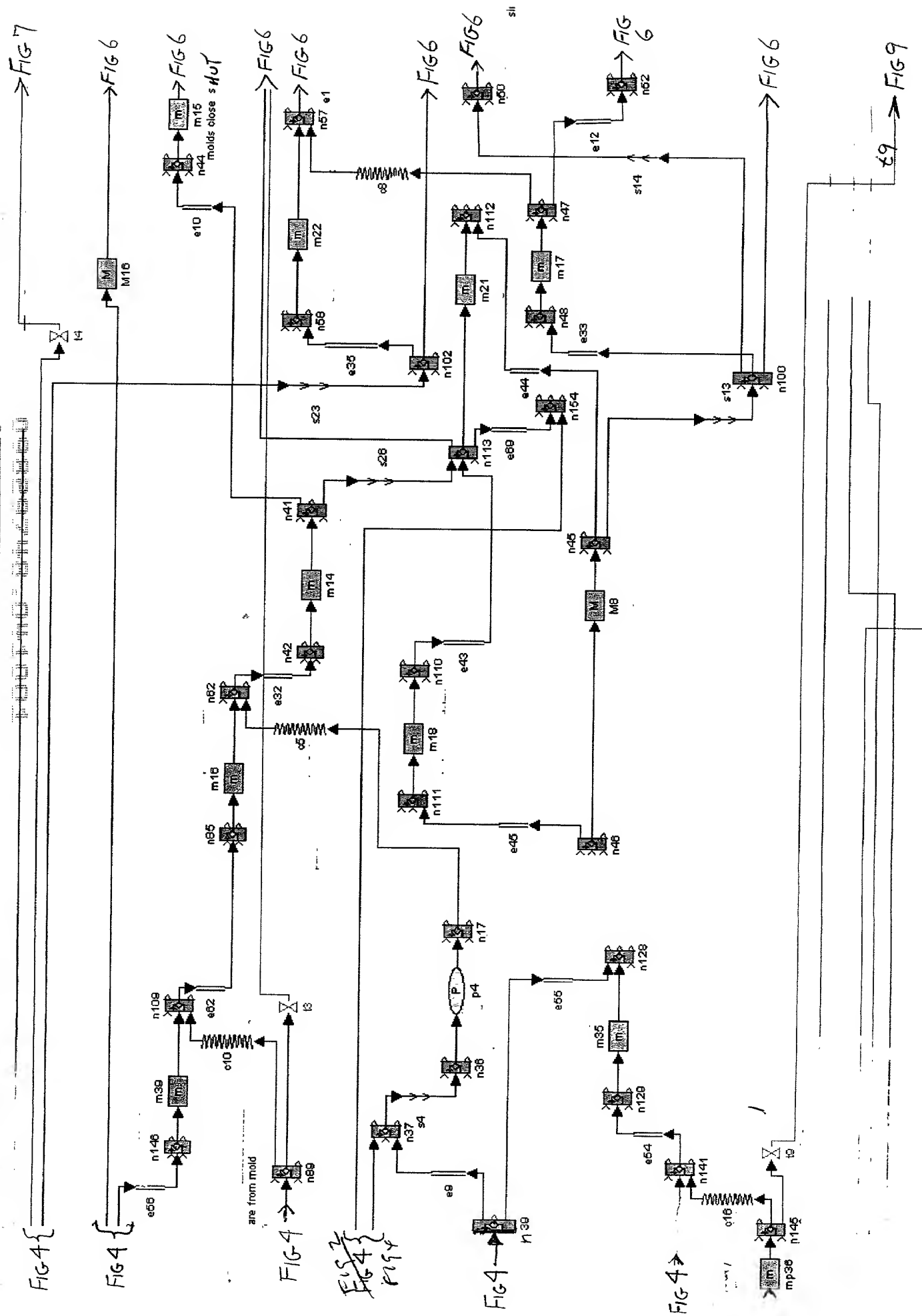


Fig 5

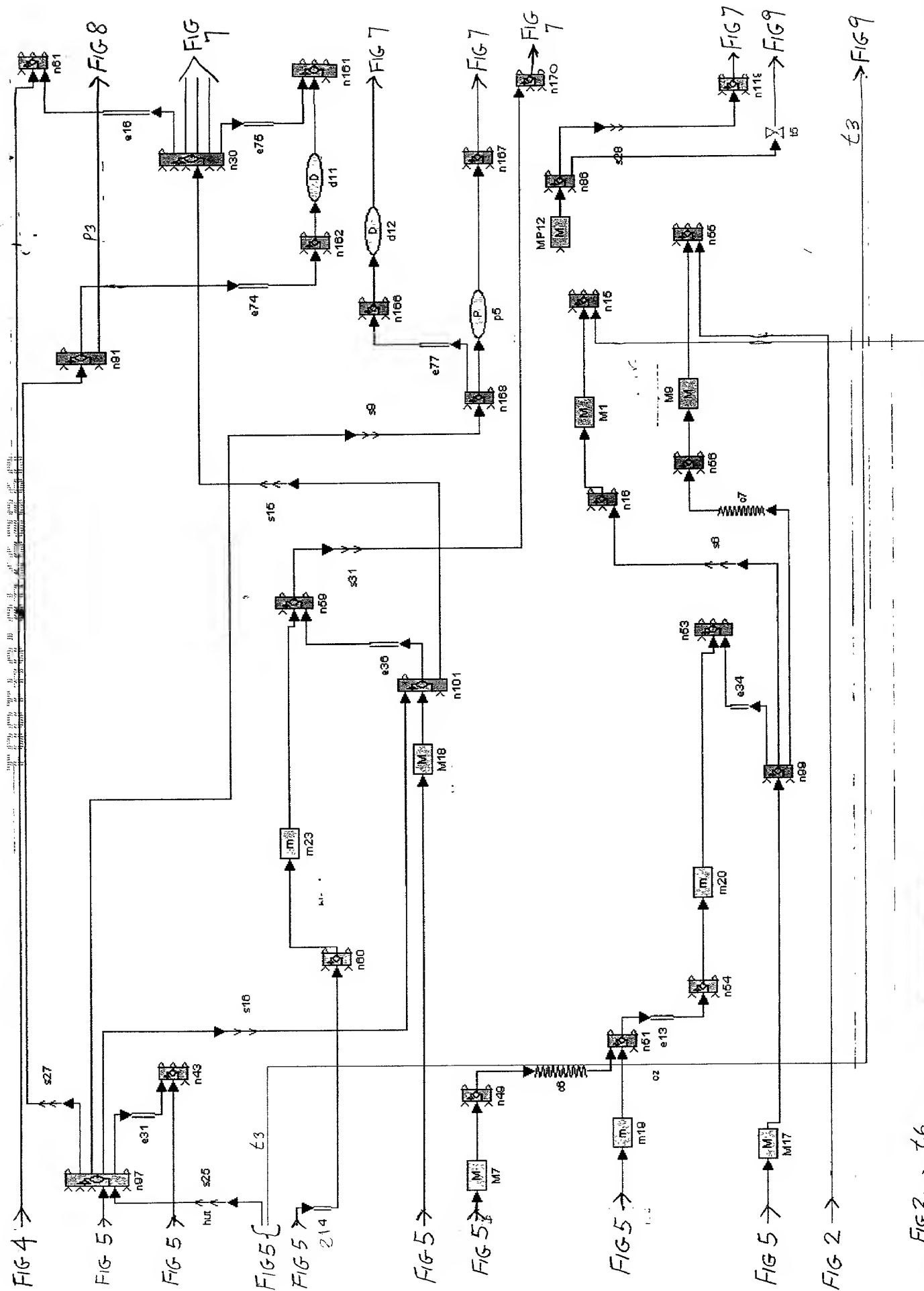


FIG 6

FIG 2 → t6

FIG 5

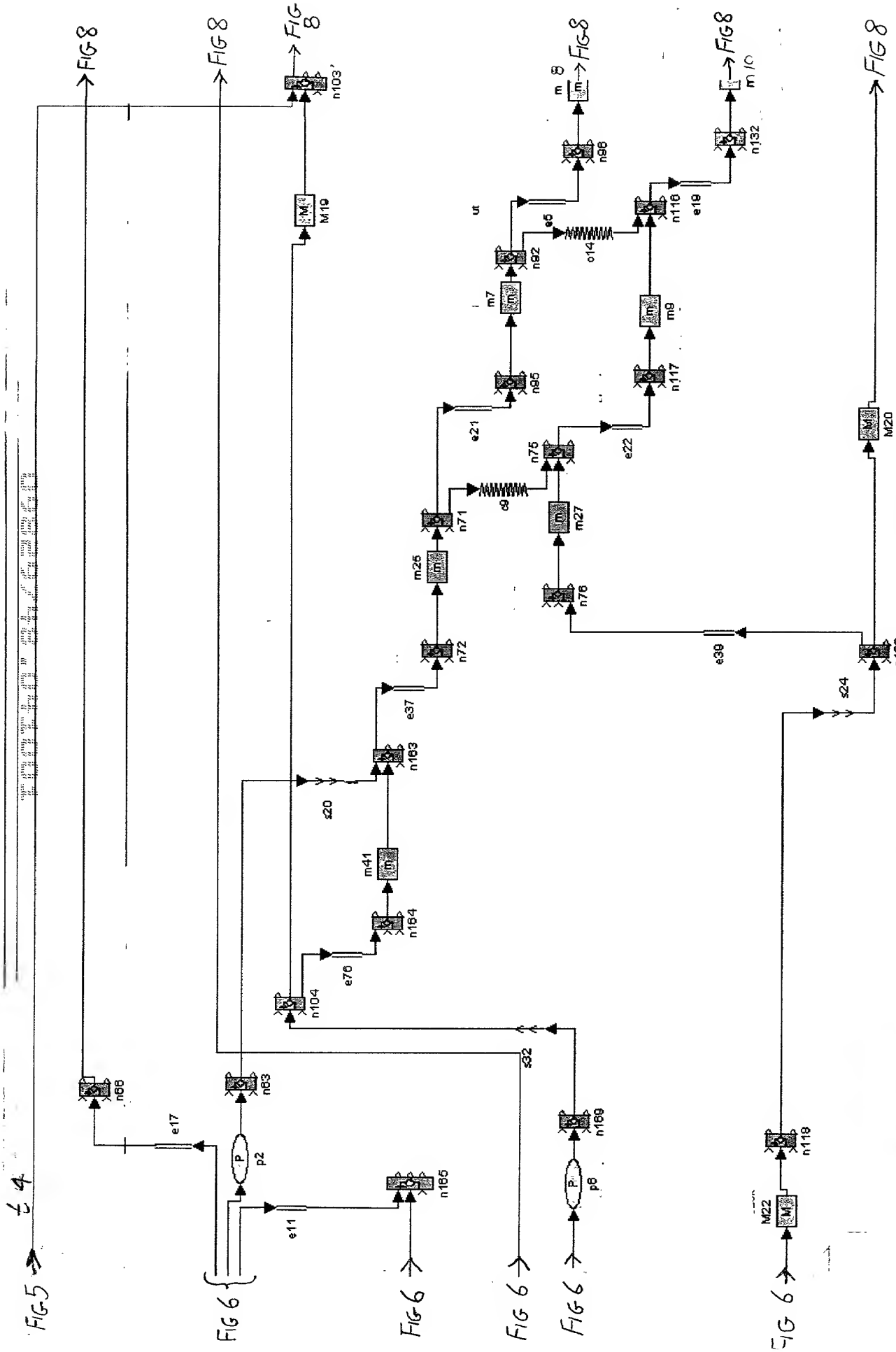


Fig 7

FIG 4 → z10

FIG 7 →

FIG 6 →

FIG 7 →

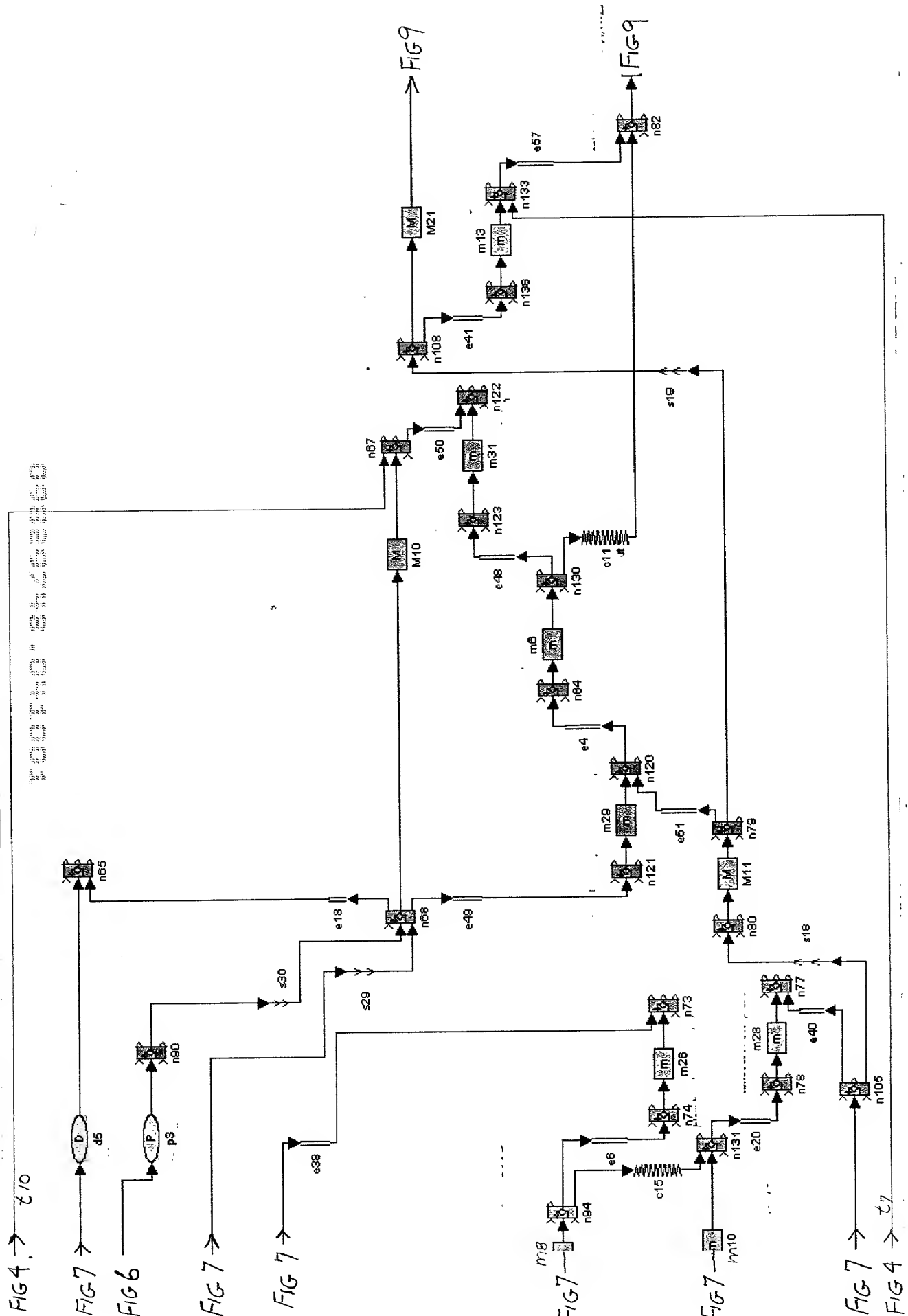
FIG 7 →

FIG 7 →

FIG 7 →

FIG 7 →

FIG 4 → z7



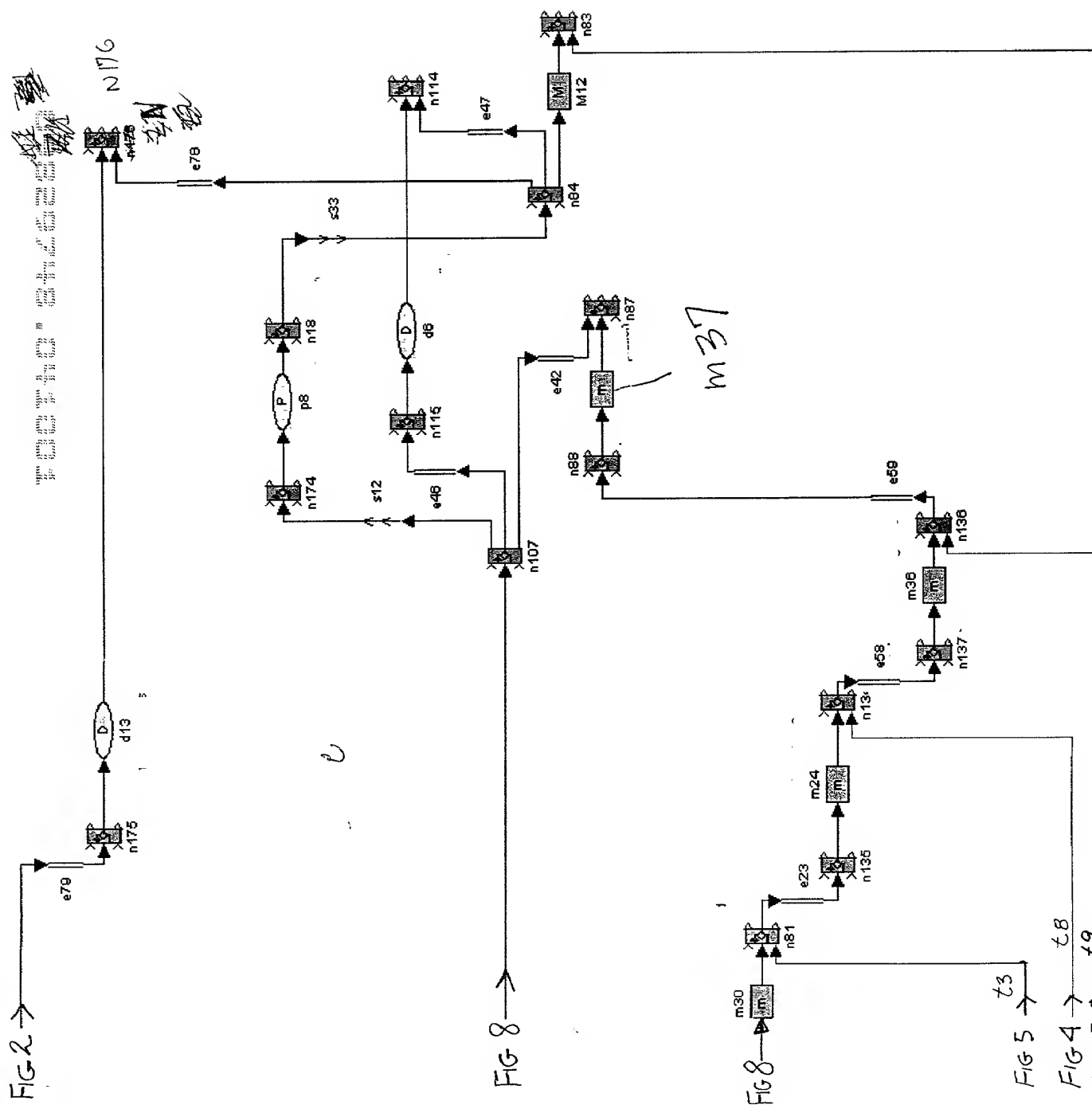


Fig 9

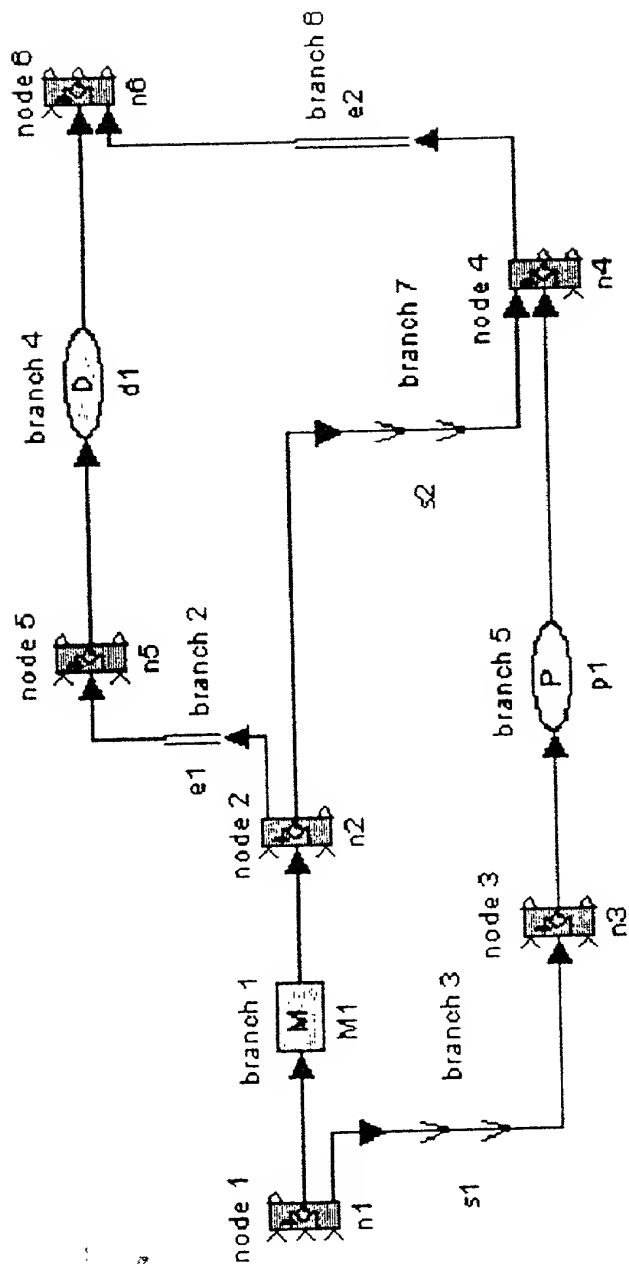


Fig- 10

Figure 1 shows a schematic representation of a 1200 bp DNA fragment. The fragment is flanked by HindIII sites. The 5' region (approx. 100-400 bp) contains a HindIII site, a PstI site, and a KpnI site. The 3' region (approx. 400-1200 bp) contains a HindIII site, a PstI site, a KpnI site, a BamHI site, a SalI site, and an EcoRI site. The fragment is divided into two main regions: a 5' region (approx. 100-400 bp) and a 3' region (approx. 400-1200 bp).

Fig - 11

821625

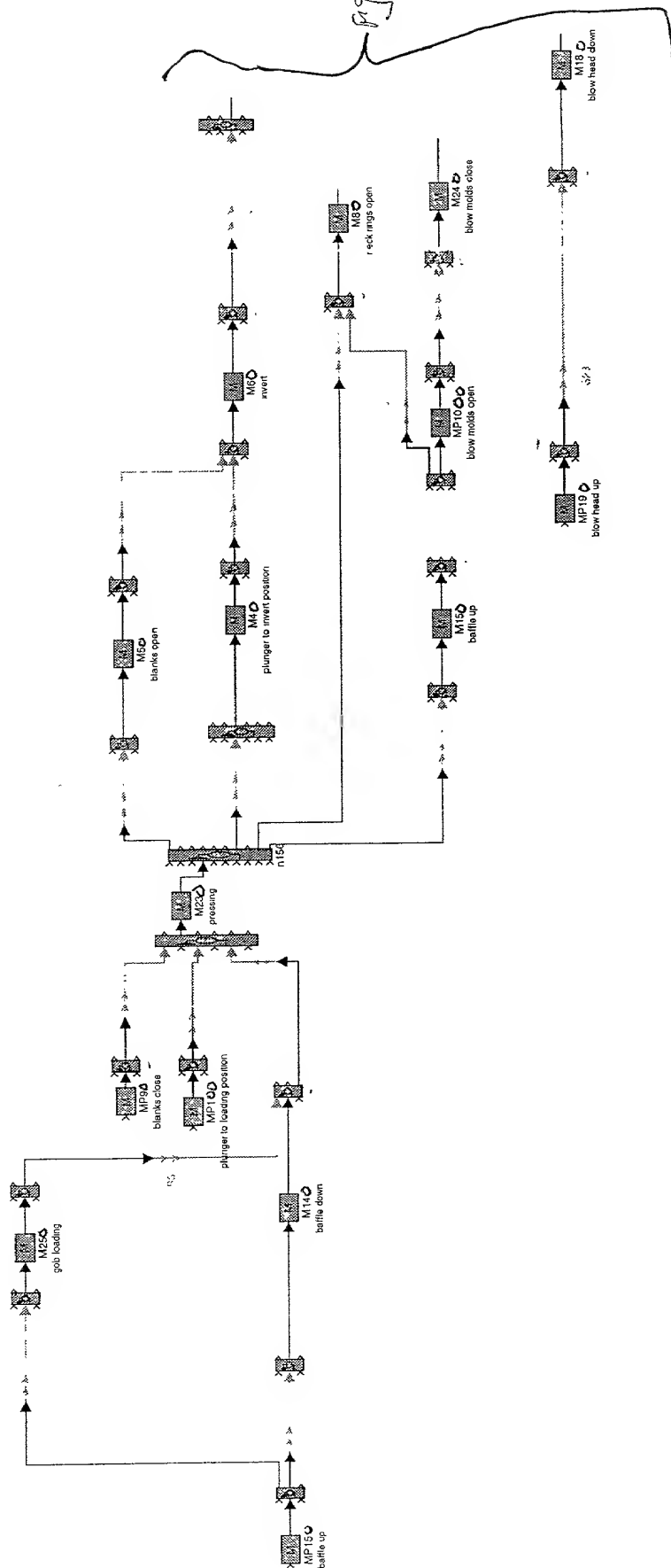


FIG-12A

Fig 12B

60
DEFINE A NETWORK
CONSTRAINT DIAGRAM
FOR A BOTTLE FORMING
PROCESS IN AN I.S.
MACHINE

61
TRANSLATE ^{THE} NETWORK
CONSTRAINT DIAGRAM
INTO A DATA TABLE

DATA TABLE "N"
62
TRANSLATE ^{THE} DATA
TABLE INTO MATHEMATICAL
REPRESENTATION

64
COMPUTERIZED
MODEL

Fig-1

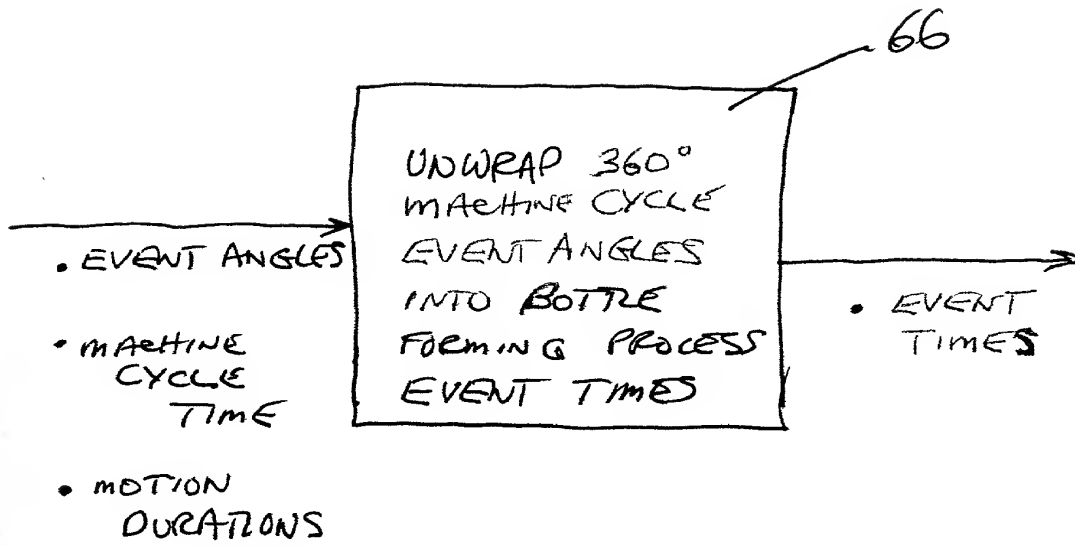
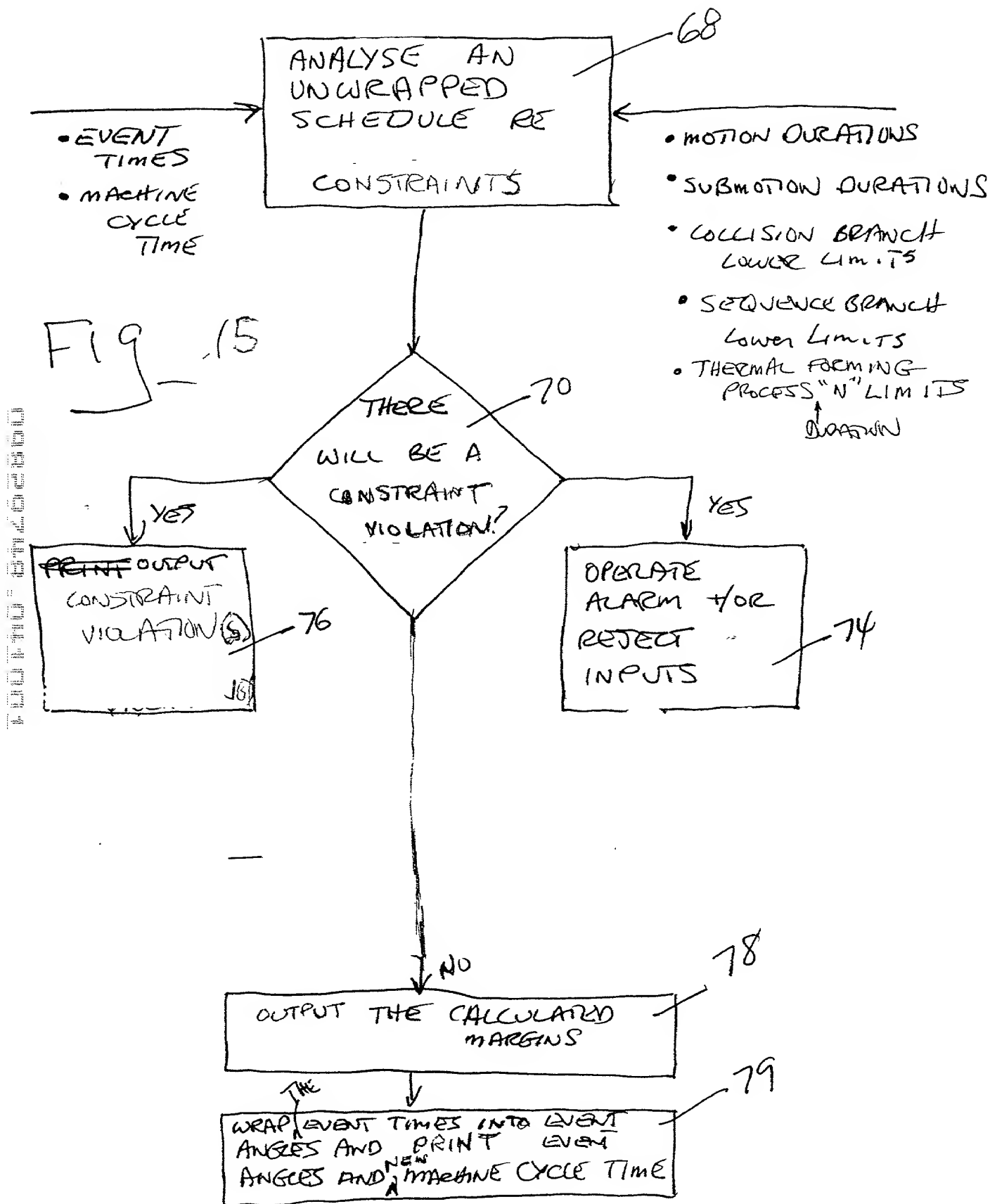


FIG - 14



UNWRAPPED SCHEDULE RE THERMAL FORMING PROCESS DURATION

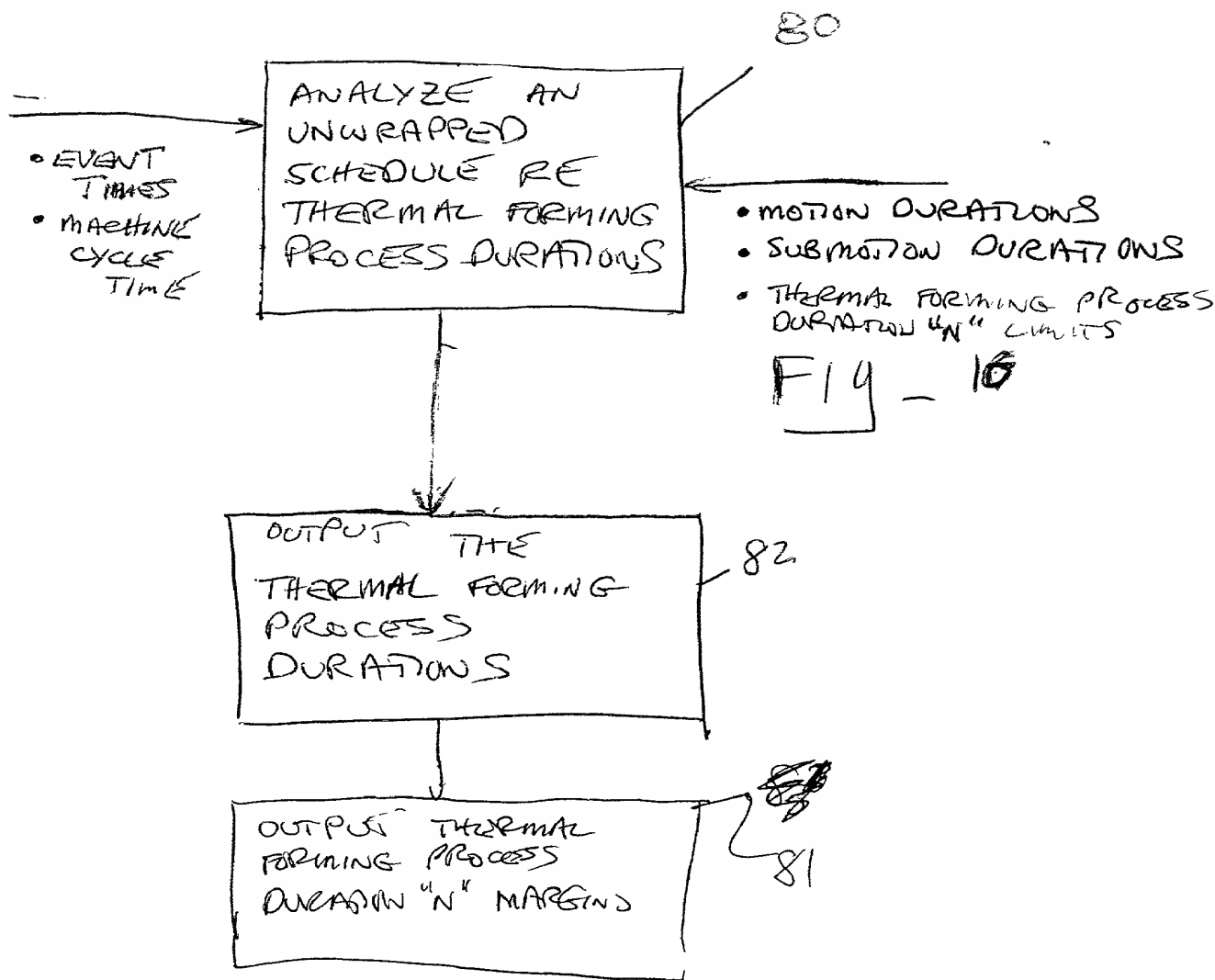
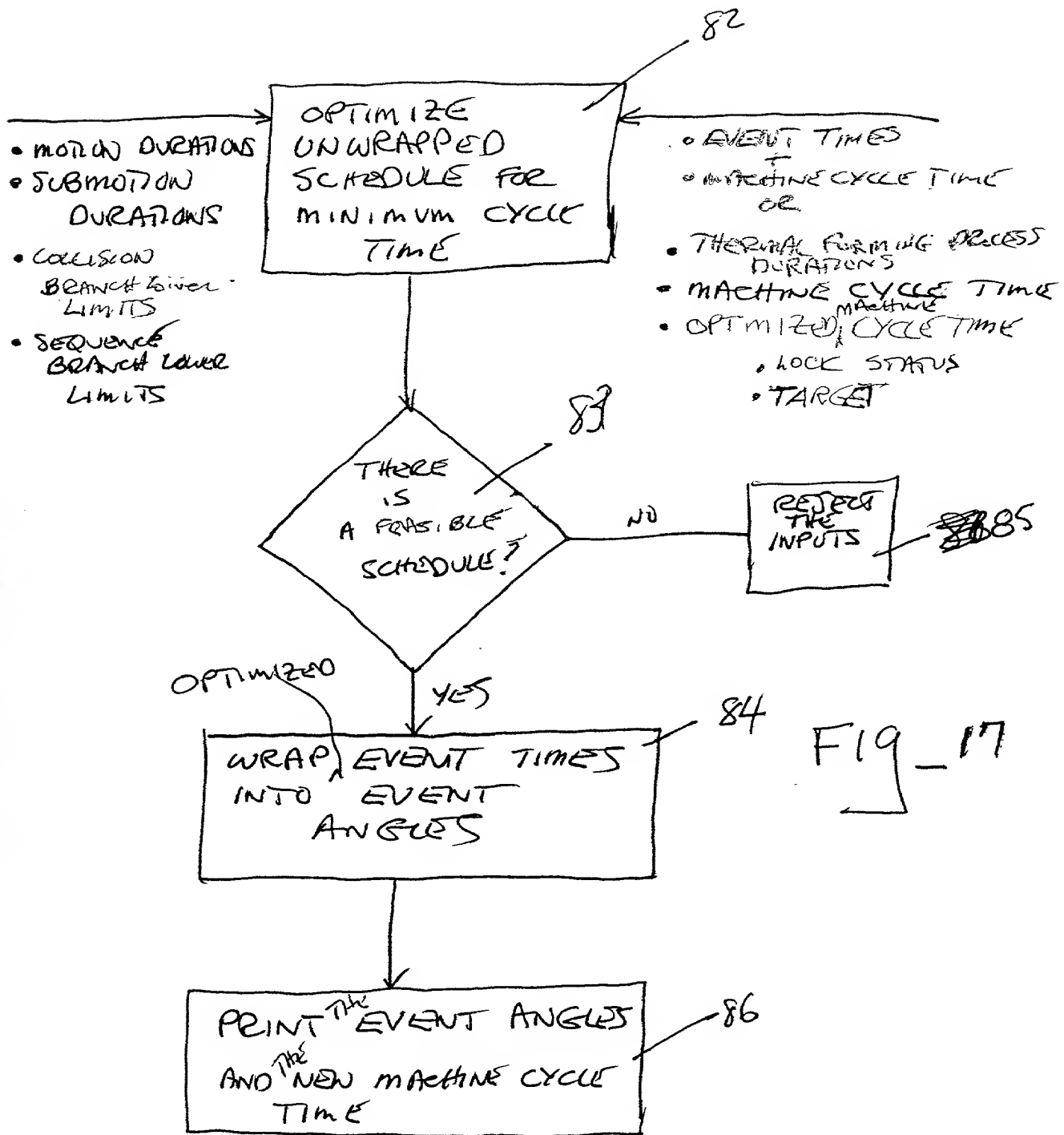
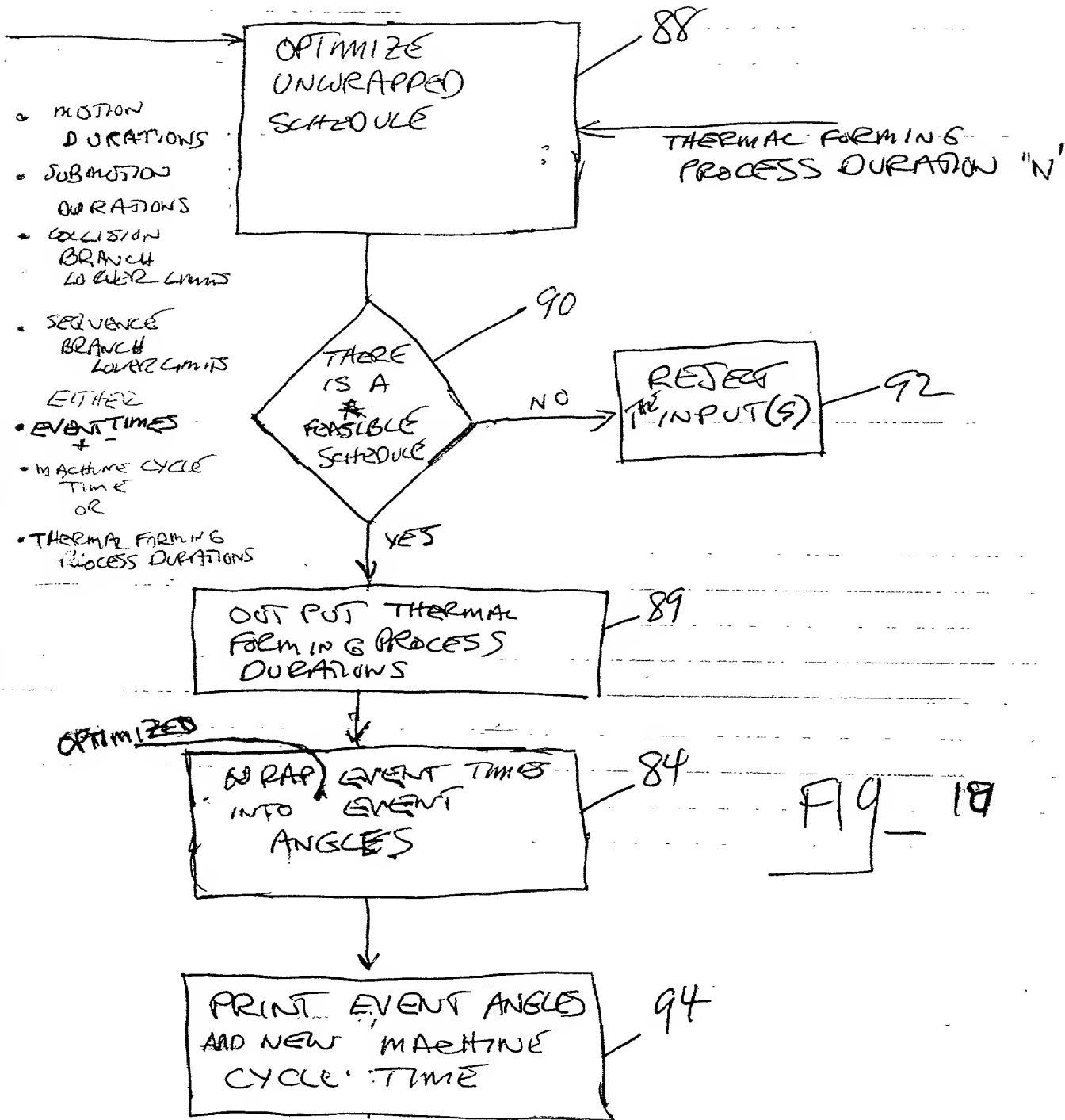


FIG. 17





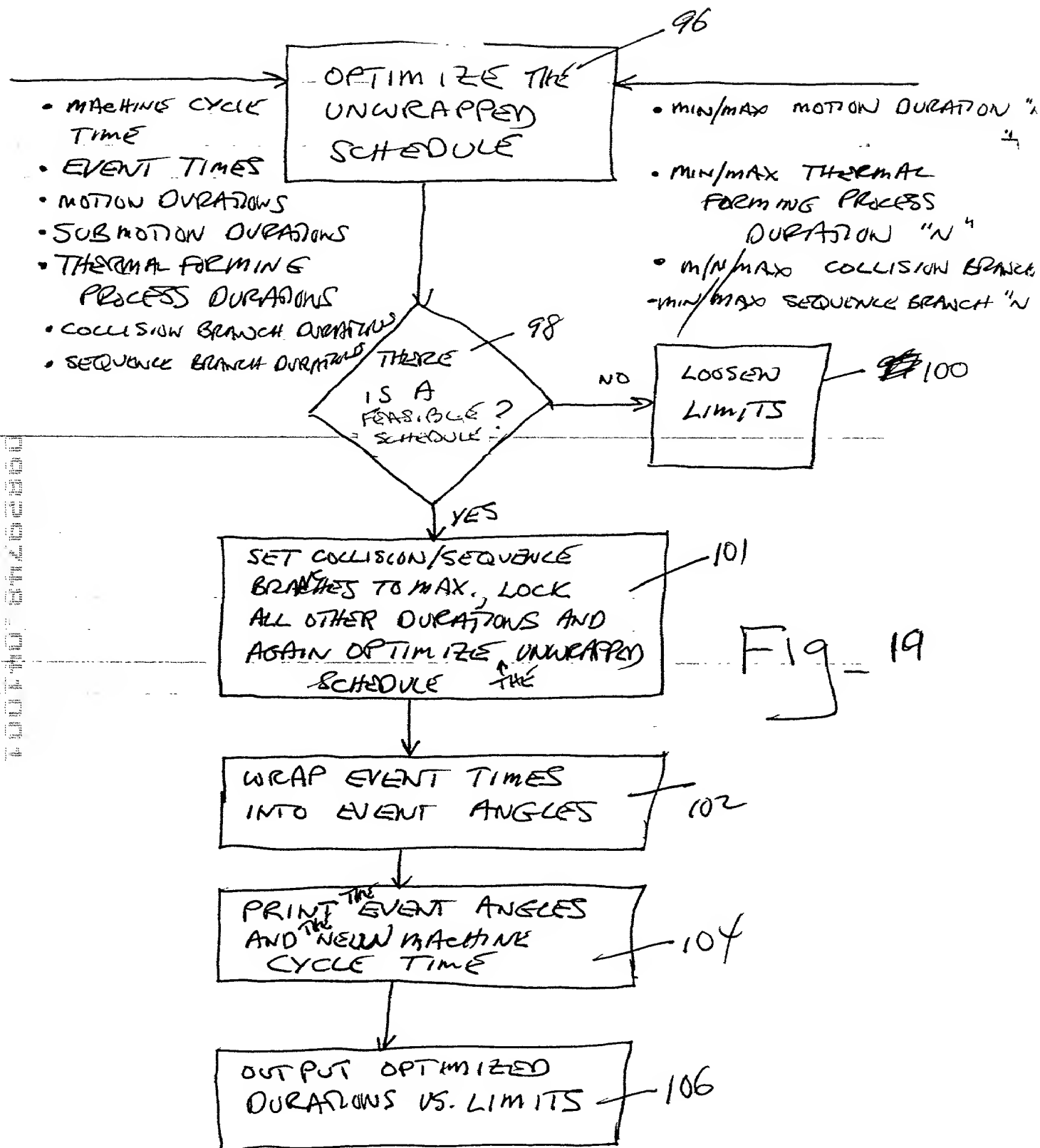
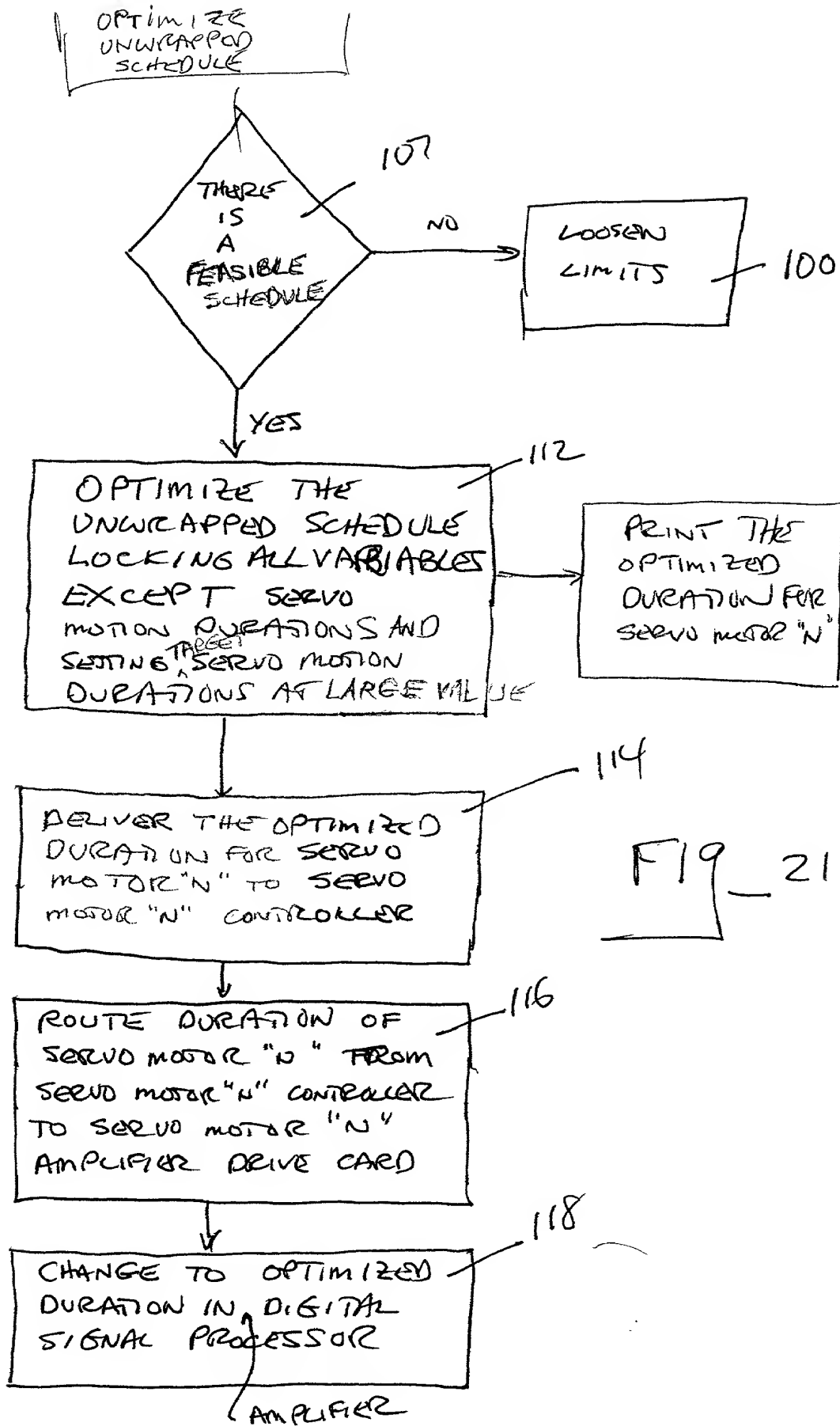


Fig-19



F19 21